

1 1. A grommet assembly comprising a hollow sleeve, said
2 sleeve comprising a lip having a larger diameter than the sleeve,
3 a cap, separate from the sleeve, having a shank, and a flange top
4 having a larger diameter than the shank, an aperture cut into the
5 top of said cap, a tab pivotably mounted under said cap adapted to
6 frictionally fit into said aperture, means to pivotably mount said
7 tab.

8 2. The grommet assembly of Claim 1 in which the sleeve and
9 cap are generally cylindrical.

10 3. The grommet assembly of Claim 1 in which a 90 degree
11 angle exists between the sleeve and lip.

12 4. The grommet assembly of Claim 1 in which the shank of the
13 cap has a diameter substantially equal to the diameter of the
14 hollow sleeve.

15 5. The grommet assembly of Claim 1 in which the flange top
16 has a beveled outer edge.

17 6. The grommet assembly of Claim 1 in which the sleeve and
18 cap are made of plastic, metal or wood.

19 7. The grommet assembly of Claim 1 wherein said means
20 comprise an arm attached to said tab, a male connector attached to
21 said arm, a female receiver adapted to pivotably receive said
22 connector.

23 8. The grommet assembly of Claim 1 comprising a raised rib
24 extending latitudinally around the entire exterior surface of said
25 sleeve.

26 9. A two piece grommet assembly comprising a generally
27 cylindrical hollow sleeve portion having a raised rib extending
28 latitudinally around its entire exterior surface and a lip having

1 a larger diameter than the sleeve, a cap portion separate from the
2 sleeve having a generally cylindrical shank and a flange top having
3 a diameter larger than the shank, the diameter of the shank of the
4 cap being substantially equal to the diameter of the hollow sleeve,
5 an aperture cut into the top of said cap portion, a tab pivotably
6 mounted under said cap adapted to frictionally fit into said
7 aperture, means to pivotably mount said tab.

8 10. The grommet assembly of Claim 9 in which the flange of
9 the cap portion has a beveled outer edge.

10 11. The grommet assembly of Claim 9 in which a 90 degree
11 angle exists between the sleeve and lip.

12 12. The grommet assembly of Claim 9 in which the sleeve and
13 cap are made of plastic, metal or wood.

14 13. The grommet assembly of Claim 9 wherein said means
15 comprise an arm attached to said tab, a male connector attached to
16 said arm, a female receiver adapted to pivotably receive said
17 connector.
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